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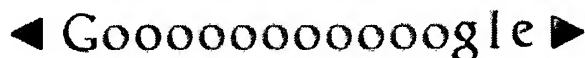
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Database Replication for Clusters of Workstations - Kemme ...

Database Replication for Clusters of Workstations. PhD thesis, ETH Zurich, 2000.

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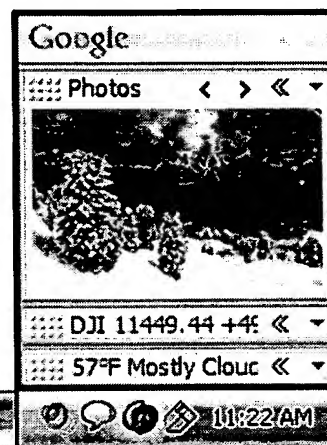
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J Shanmugasundaram, K Tuft, DJ DeWitt, JF ... - Proc. of the 2000 Intl. Workshop on the Web and Databases, 2000 - Springer

Page 1. D. Suciu and G. Vossen (Eds.): WebDB 2000, LNCS 1997, pp. ... This ensures that every **data item** reaching the **join** directly from **replicate** is also ...

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Chord: a scalable peer-to-peer lookup protocol for Internet applications - group of 77 »

I Stoica, R Morris, D Liben-Nowell, DR Karger, MF ... - Networking, IEEE/ACM Transactions on, 2003 - [ieeexplore.ieee.org](#)

... performance despite continuous failure and **joining** of nodes ... to achieve load balance, **data replication**, and latency ... responsible for storing the **data item** at any ...

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The Niagara Internet Query System - group of 18 »

JF Naughton, DJ DeWitt, D Maier, A Aboulnaga, J ... - IEEE Data Engineering Bulletin, 2001 - [cs.wisc.edu](#)

... the writing of this article in early 2000, even a ... operator are monotonically increasing, that is, **data** is only ... of cars in each category and the **join** relates it ...

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K Aberer, P Cudré-Mauroux, A Datta, Z Despotovic, ... - ACM SIGMOD Record, 2003 - [portal.acm.org](#)

... 5th Workshop on Distributed **Data** and Structures (WDAS ... Symposium on Foundations of Computer Science, 2000. ... Search and **replication** in unstructured peer-to-peer ...

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A Tree Model for Structured Peer-to-Peer Protocols - group of 3 »

HC Hsiao, CT King - Proceedings of the International Symposium on Cluster ... - [pads1.cs.nthu.edu.tw](#)

... x in Figure 2 first calculates its hash **key** (ie, H ... it intends to **join** the P2P network (via **join** (H(x ... Similarly, a **data item** d is also associated with a hash ...

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B Kemme - ETH Zurich, Switzerland, 2000 - [rangiroa.essi.fr](#)

... 2000 ... at the site with the corresponding primary copies and transactions which want to update **data items** whose primary ... 2.3.1 **Replication** in Commercial Databases ...

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V Gopalakrishnan, B Silaghi, B Bhattacharjee, P ... - Distributed Computing Systems, 2004. Proceedings. 24th ... , 2004 - [ieeexplore.ieee.org](#)

... 0 500 1000 1500 2000 2500 3000 3500 4000 4500 ... because there is no penalty for extra **data transfer** ... bution: this is because the blind **replication** scheme starts ...

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A Ghodsi, LO Alima, S Haridi - The 3rd International Workshop on Databases, Information ... - [dks.sics.se](#)

... DKS system, distributed voting is used to ensure that **data items** received are ... fail

rate=0.2 n=500 Symmetric, fail rate=0.2 n=2000 ... 6: Symmetric **Replication** vs. ...
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Extending Locales: Awareness Management in MASSIVE-3 - group of 7 »
 J Purbrick, C Greenhalgh - Proceedings of Virtual Reality, Feb, 2000 - cs.bham.ac.uk
 ... system can choose which non-base aspects to **join**. ... locales will be represented by
 boundary **data items** within this ... implicitly, its base aspect) and **replicating** it ...
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 SD Gribble, EA Brewer, JM Hellerstein, D Culler - ... on Operating Systems Design and Implementation (OSDI
 2000), 2000 - userix.org
 ... one-copy equivalence, so although **data** elements in a DDS are replicated, clients
 see a single, logical **data item**. ... We **replicate** all durable **data** at more ...
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- 1 Data replication for redundant network components**
Inventor: KURAPATI SRIKRISHNA (US); GOPAL VENU P Applicant: (US); (+3)
EC: IPC: **G06F11/00; G06F11/00**
Publication info: **US2006149994** - 2006-07-06
- 2 System and method for incremental replication of changes in a state based distributed database**
Inventor: DOMAN THOMAS E (US); MCLAIN STEVEN S Applicant: NOVELL INC (US)
(US); (+1)
EC: IPC: **G06F12/00; G06F12/00**
Publication info: **US7072911** - 2006-07-04
- 3 Method and apparatus for initializing data propagation execution for large database replication**
Inventor: DULAY LEONARD R (US); GRUVER PAUL H Applicant: IBM (US)
(US)
EC: IPC: **G06F17/00; G06F17/00**
Publication info: **US2006136443** - 2006-06-22
- 4 Method and subsystem for performing metadata cleanup for replication topologies**
Inventor: VAUGHN PHILIP A (US); SINGH RAM P (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F12/00; G06F17/30; G06F12/00 (+1)**
Publication info: **US2006106895** - 2006-05-18
- 5 Object replication using information quality of service**
Inventor: RICHARDSON JAMES P (US) Applicant: HONEYWELL INT INC
EC: IPC: **G06F12/00; G06F17/30; G06F12/00 (+1)**
Publication info: **US2006106894** - 2006-05-18
- 6 Method and apparatus for preserving dependancies during data transfer and replication**
Inventor: MAK WING C (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F9/44; G06F9/44**
Publication info: **US2006101452** - 2006-05-11
- 7 Method and system for partition level cleanup of replication conflict metadata**
Inventor: SINGH RAM P (US); VAUGHN PHILIP A (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2006095481** - 2006-05-04
- 8 Method and subsystem for performing subset computation for replication topologies**
Inventor: VAUGHN PHILIP A (US); SINGH RAM P (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2006095480** - 2006-05-04
- 9 SERVERLESS REPLICATION OF DATABASES**
Inventor: GERMER ARMIN (DE); HACKER ANDRE (DE) Applicant: IMS INNOVATION MAN SERVICES GM (DE);
GERMER ARMIN (DE); (+1)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **WO2006040139** - 2006-04-20
- 10 Method and system for data processing with data replication for the**

same

Inventor: YATABE EIJI (JP); KAWAMURA NOBUO (JP); **Applicant:**
(+2)

EC: **IPC:** G06F17/30; G06F17/30

Publication info: US2006074847 - 2006-04-06

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- 11 System and method for database replication by interception of in memory transactional change records**
 Inventor: GORNSHTEIN DAVID (IL); TAMARKIN BORIS (US) Applicant: WISDOMFORCE TECHNOLOGIES INC (US)
 EC: IPC: **G06F17/30; G06F17/30**
 Publication info: **US2006047713** - 2006-03-02
- 12 Systems and methods for monitoring database replication**
 Inventor: HOFMANN HELMUT (DE) Applicant:
 EC: IPC: **G06F17/30; G06F17/30**
 Publication info: **US2006015485** - 2006-01-19
- 13 Method and system for data processing with data replication for the same**
 Inventor: NAGASAWA JUN (JP); KAWAMURA NOBUO (JP) Applicant:
 EC: IPC: **G06F17/00; G06F17/00**
 Publication info: **US2006004839** - 2006-01-05
- 14 DDL replication without user intervention**
 Inventor: GUO QUN (US); PIRZADA VAQAR N (US) Applicant: MICROSOFT CORP (US)
 EC: IPC: **G06F12/00; G06F12/00; (IPC1-7): G06F12/00**
 Publication info: **US2005289186** - 2005-12-29
- 15 Methods, apparatus and computer programs for data replication**
 Inventor: TODD STEPHEN J (GB) Applicant: IBM (US)
 EC: IPC: **G06F12/00; G06F12/00; (IPC1-7): G06F12/00**
 Publication info: **US2005289198** - 2005-12-29
- 16 Systems and methods for staggered data replication and recovery**
 Inventor: SUTELA JESSE D (US); GRACEFFA MARK V (US); (+2) Applicant: HEWLETT PACKARD DEVELOPMENT CO (US)
 EC: IPC: **G06F12/00; G06F12/00; (IPC1-7): G06F12/00**
 Publication info: **US2005278385** - 2005-12-15
- 17 MOVING REAL-TIME DATA EVENTS ACROSS A PLURALITY OF DEVICES IN A NETWORK FOR SIMULTANEOUS DATA PROTECTION, REPLICATION, AND ACCESS SERVICES**
 Inventor: SIM-TANG SIEW YONG; FRAISL DANIEL J Applicant: ASEMPRA TECHNOLOGIES INC (US)
 EC: IPC: **G06F7/00; G06F7/00; (IPC1-7): G06F7/00**
 Publication info: **WO2005111788** - 2005-11-24
- 18 SYSTEM FOR MONITORING PERFORMANCE OF IMMEDIATE REPLICATION FOR DATABASE**
 Inventor: TAKASUGI YUKINOBU Applicant: NIPPON ELECTRIC CO
 EC: IPC: **G06F11/30; G06F12/00; G06F15/00 (+6)**
 Publication info: **JP2005293325** - 2005-10-20
- 19 Unique ID management in disconnected database replication**
 Inventor: COOKE IAIN C (GB); THOMSON GARY S M (GB); (+1) Applicant: TADPOLE TECHNOLOGY PLC
 EC: **G06F17/30N** IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F12/00**
 Publication info: **US2005251538** - 2005-11-10
- 20 Apparatus, systems and methods for relational database replication and proprietary data transformation**

Inventor: KHAYTER MARK (US); GOULART ROBERT F (US) **Applicant:** TRANSREPLICATOR INC (US)

EC: **IPC:** *G06F17/30*; *G06F17/30*; (IPC1-7): G06F17/30

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21 Replication-based propagation mechanism for pipelines

Inventor: GUPTA AMIT (US)

Applicant: MICROSOFT CORP (US)

EC:

IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00Publication info: **US2005149581** - 2005-07-07**22 Electronic medical record registry including data replication**

Inventor: KIMAK ALEAN (US)

Applicant:

EC: G06F19/00M5P1

IPC: **G06F19/00; G06F19/00**; (IPC1-7): G06F17/60Publication info: **US2005187794** - 2005-08-25**23 Data replication system and method**

Inventor: CINCOTTA FRANK A (US)

Applicant:

EC:

IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00Publication info: **US2005114285** - 2005-05-26**24 Fast database replication**Inventor: FLECK ANDREAS (DE); DEHNEL JAN (DE);
(+3)

Applicant: CIT ALCATEL (US)

EC: G06F17/30B; G06F17/30N

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F12/00Publication info: **US2005080825** - 2005-04-14**25 Database replication system**Inventor: JEEVANJEE ZULFIKAR (US); LONG KENNETH
L (US)

Applicant:

EC: G06F17/30B

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30Publication info: **US2004249870** - 2004-12-09**26 Method for ensuring referential integrity in multi-threaded replication engines**Inventor: HOLENSTEIN PAUL J (US); HOLENSTEIN
BRUCE D (US); (+1)

Applicant:

EC:

IPC: **G06F12/00; G06F12/00**; (IPC1-7): G06F12/00Publication info: **US2005021567** - 2005-01-27**27 Methods for ensuring referential integrity in multi-threaded replication engines**Inventor: HOLENSTEIN BRUCE D (US); HOLENSTEIN
PAUL J (US); (+1)

Applicant: GRAVIC INC (US)

EC: G06F17/30B

IPC: **G06F17/30; G06F11/20; G06F17/30** (+2)Publication info: **EP1498815** - 2005-01-19**28 Synchronization of plural databases in a database replication system**Inventor: HOLENSTEIN PAUL J (US); HOLENSTEIN
BRUCE D (US); (+1)

Applicant:

EC: G06F17/30N

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F12/00Publication info: **US2004215670** - 2004-10-28**29 High availability data replication set up using external backup and restore**Inventor: FUERDERER MARTIN (DE); GUPTA AJAY
KUMAR (US)

Applicant: IBM (US)

EC: G06F17/30N

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F7/00Publication info: **US2005071391** - 2005-03-31**30 AUTOMATIC CONTACTS REPLICATION SYSTEM AND SOFTWARE**

Inventor: WEITZMAN VERNON L (US)

Applicant: ITREZZO INC (US); WEITZMAN VERNON L

(US)

EC: G06Q10/00F

IPC: **G06Q10/00**; **G06Q10/00**; (IPC1-7): H04L

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